


Laragon 3.3 released - Automated SSL certificates (auto detect, generate and add to Trust Store) "WHY I CHOOSE LARAGON FOR LOCAL DEVELOPMENT"

A nice read about Laragon for Wordpress!

[Tutorial] Work with Laravel projects on github

Install MongoDB extension | Add another MySQL version | Add another PHP version

 **leokhoa** ADMINISTRATORS Apr 8, 2016, 2:00 AM | 90987 points

You can also add/update phpMyAdmin easily yourself. Just download from its official site (<https://www.phpmyadmin.net/downloads>) and extract to `{LARAGON_DIR}\etc\apps\phpMyAdmin`.
That's all.

Now, you can access phpMyAdmin at:
<http://localhost/phpmyadmin>

> Replies: 1

^ 1

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 **leokhoa** ADMINISTRATORS Oct 26, 2017, 10:20 AM | 90987 points

Note: After extracting, your folder will look like that:
`C:\laragon\etc\apps\phpMyAdmin`

^ 0

 **curiosus** Nov 4, 2017, 5:08 PM | 34 points

@leokhoa what's difference between putting the phpmyadmin folder at document root (e.g., `C:\laragon\www`) vs "`{LARAGON_DIR}\etc\apps`" ?

^ 1

 **leokhoa** ADMINISTRATORS Nov 5, 2017, 3:34 PM | 90987 points

@curiosus : There is an alias in `\etc\apache2` which will point <http://localhost/phpmyadmin> to `{LARAGON_DIR}\etc\apps`
The purpose of that is to separate your project data in `www` with additional tools.

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